

<b>INFORMATION DISCLOSURE STATEMENT</b>  	Atty. Docket No.: 290.00420101	Serial No.: 09/438,206
	Applicant(s): SHI et al.	Confirmation No.: 9018
	Application Filing Date: 12 Nov. 1999	Group: 1617
	Information Disclosure Statement mailed: <u>27</u> February 2004	

#### U.S. PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
		NONE					

#### FOREIGN PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Country	Class	Subclass	Translation	
							Yes	No
<u>AM</u>		WO 02/092107	11/21/02	WO				

#### OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Papers, etc.)

Examiner Initial		Document Description
<u>AM</u>		Altizer et al. "Endogenous electric current is associated with normal development of the vertebrate limb" <i>Developmental Dynamics</i> 2001;221(4):391-401.
		Borgens, "Acute Repair of Spinal Injury with Fusogens" Grant Abstract, Grant Number 5R01NS039288-01A1 [online] National Institute of Neurological Disorders and Stroke Project dates June 1, 2000-February 28, 2003. [retrieved on 2004-02-23]. Retrieved from the Internet: URL: <a href="http://crisp.cit.nih.gov/crisp/CRISP_LIB.getdoc?textkey=6193809&amp;p_grant_num=1R01N">http://crisp.cit.nih.gov/crisp/CRISP_LIB.getdoc?textkey=6193809&amp;p_grant_num=1R01N</a>
		Borgens, "Acute Repair of Spinal Injury with Fusogens" Grant Abstract, Grant Number 5R01NS039288-01A1S1 [online] National Institute of Neurological Disorders and Stroke Project dates June 1, 2000-February 28, 2003. [retrieved on 2004-02-28]. Retrieved from the Internet: URL: <a href="http://crisp.cit.nih.gov/crisp/CRISP_LIB.getdoc?textkey=6401733&amp;p_grant_num=3R01N">http://crisp.cit.nih.gov/crisp/CRISP_LIB.getdoc?textkey=6401733&amp;p_grant_num=3R01N</a>
		Borgens, "Restoring Function to the Injured Human Spinal Cord" (Advances in Anatomy, Embryology and Cell Biology, 171) Title Page and Table of Contents Only.
<u>AM</u>		Center for Paralysis Research, Purdue University, Institute for Applied Neurology, <i>Synapses</i> , Summer 2003. 4 pages.

<b>EXAMINER</b> 	<b>Date Considered</b> <u>5/25/04</u>
<small>*Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</small>	

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Examiner Initial	Document Description
<i>SH</i>	Duerstock et al. "A comparative study of the quantitative accuracy of three-dimensional reconstructions of spinal cord from serial histological section" <i>J. of Microscopy</i> 2003; 210(Pt. 2):138-148.
	Moriarty et al. "An oscillating extracellular voltage gradient reduces the density and influences the orientation of astrocytes in injured mammalian spinal cord" <i>J. Neurocytol</i> 2001;30(1):45-57.
	Potter PJ, "Sustained improvements in neurological function in spinal cord injured patients treated with oral 4-aminopyridine: three cases" <i>Spinal Cord</i> 1998;36:147-155.
<i>SH</i>	Qiao et al. "Effects of 4-aminopyridine on motor evoked potentials in patients with spinal cord injury" <i>J Neurotrauma</i> 1997;14(3):135-49.

<b>EXAMINER</b> <i>Sanjiv H. -</i>	<b>Date Considered</b> <i>5/25/04</i>
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